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Google 4/4/2006

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"semantic vector" (train OR training OR trainable)

calistri-yeh

yuan

"bo yuan"

"george osborne"

"david snyder"

"semantic vector" "david snyder"

"semantic vector" "bo yuan"

"semantic vector" "george osborne"

"semantic vector" calistri-yeh

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IEEE 4/4/2006

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(calistri-yeh r. j. <i n>au)

(yuan b. <i n>au)

(yuan bo <i n>au)

(osborne <i n>au)

(osborne g <i n>au)

(snyder d. l. <i n>au)

(snyder d. <i n>au)

((('trainable semantic vector') <i n>metadat a) <and> (pyr >= 1950 <and> pyr <= 1999)

((('semantic vector') <i n>metadat a) <and> (pyr >= 1950 <and> pyr <= 1999)

((('semantic vector') <i n>pdf dat a) <and> (pyr >= 1950 <and> pyr <= 2000)

((('tsv') <i n>pdf dat a) <and> (pyr >= 1950 <and> pyr <= 2000)

((('tsv <and> semantic') <i n>pdf dat a) <and> (pyr >= 1950 <and> pyr <= 2000)

((('tsv <and> semantic') <i n>metadat a) <and> (pyr >= 1950 <and> pyr <= 2000)

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"trainable semantic vector" (\_\_\_\_ - 2000)

"semantic vector" (\_\_\_\_ - 2000)

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Google Scholar 10/23/2006

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"semantic vector" predetermined categories (\_\_\_\_ - 1999)

"semantic vector" predetermined categories (\_\_\_\_ - 1999)

NPL search.txt

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Google Scholar 10/26/2006

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"semantic vector" +~predetermined +~categories +~dimensions (\_\_\_\_-1999)

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Google Scholar 12/15/2007 (-1999)

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"semantic vector" +~predetermined +~categories +~dimensions

+~semantic +(~vector | ~space) +~categories +~dimensions +~probability

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Google Scholar 4/1/2008 (-1999)

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"semantic vector" +~predetermined +~categories +~dimensions

+~semantic +(~vector | ~space) +~categories +~dimensions +~probability